

Building Inspections Department

11155 Robinson Dr. NW Coon Rapids, MN 55433 Office 763-767-6476 Fax 763-767-6573 coonrapidsmn.gov

Office Use Only	
Permit # CR	

INSTALL FEE: \$49 FOR FIRST DEVICE TEST FEE: \$31 FOR FIRST DEVICE STATE SURCHARGE FEE: \$1

ADD \$2 FOR EACH ADDITIONAL AT THE SAME ADDRESS WHEN SUBMITTED THE SAME DAY

REGULATED BACKELOW ASSEMBLY (RBA) APPLICATION FORM/TEST REPORT

REGULATED BACKFLOW ASSEMBLY (RBA) AFFEICATION FORM, TEST REPORT													
COMPLETE JOB ADDRESS (INCLUDE Apt/Unit #) NAME OF BUILDING, OWNER/OCCUPANT, CONTACT NAME AND PHONE NUMBER										ND PHONE NUMBER			
APPLICANT COMPANY NAME					CONTRACTOR LICENSE # CONTACT NAME AND PHONE NUMBER								
ADDRES	CITY STATE ZIP					EMAIL							
TESTER N	NAME	Т	ESTER C	ERTIFICATI	ON#		PHONE						
TEST FOI	UIPMENT MANUFACTURER	TEST F	TEST EQUIPMENT SERIAL # TESTING EQ					UIPMENT CALIBRATION DATE					
TEST EQUIPMENT MANUFACTURER TEST EQUIPMENT MODEL #						TEST EQUIPMENT SERIAL # TESTING EC					MoYr		
TYPE OF WORK AND FEE INFORMATION (check one)													
InstallRelocate Remove Replace and SN# of Replaced Device Rebuild Test										Rebuild Test			
BACKFLOW ASSEMBLY DETAIL INFORMATION													
Type (check one): Reduce Pressure Principal or Pressure Principal Fire Protection Reduced Pressure Detector Fire Protection Pressure Vacuum Breaker Spill Resistant Pressure Vacuum Breaker													
Manufac	turer:		Model #			Serial	#			Size:	(inches)		
System S	Serviced		Lo	cation	in bldg_					Floor #	Room #		
TEST RESULTS: Pass Fail (COMPLETE APPLICABLE ASSEMBLY TYPE SECTION BELOW)													
Reduced Pressure Principal or Reduced Pressure Detector Fire Protection (RP) – TEST RESULTS													
	Check Valve #2 Shutoff Valve #2										Pressure Differential Relief Valve		
Initial Test	Closed TightYesNo	sNo Closed TightYes _				No Closed TightYesNo Pressure Drop Across Check Valve #1					Opened atpsid		
Final Test	Closed TightYesNo Closed TightYes				No Closed TightYesNo Pressure Drop Across Check Valve #1						Opened atpsid		
	Double Che	ck Val	e or Double	Chec	k Dete	ctor Fire	Prote	ection	(DC) – TES	T RESULTS	S		
Check Valve #1				Check Valve #2						Shutoff Valve #2			
Initial Test Closed TightYesNo			psid Closed Tight Yes Nopsid						psid	Closed TightYesNo			
Final Test Closed TightYesNopsid Closed TightYesNopsid Closed TightYes							ntYesNo						
	Pressure Vacuu	m Bre	aker (PVB) o	r Spill			um B	reake	er (SRVB) –	TEST RESU			
	Air Inlet Valve				Check Valve						Shutoff #2		
Initial Te	st	Failed to OpenYesNo Closed Tight			YesNo						Closed Tight Yes No		
Final Te	Opened atpsid Pressure Drop Across cst Opened atpsid Closed TightYe Pressure Drop Across					,				Closed Tight Yes No			
Describe parts and repairs when needed:													
CERTIFICATION: I hereby certify the foregoing information provided by me to be correct and that the tested device is functioning in compliance with State of Minnesota Plumbing Code, Chapter 4714.													
TESTER'S SIGNATURETEST DATE:													